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<b>TO</b>		<b>EXAMINER HUSSEIN EL CHANTI</b>	<b>MARCH 2, 2004</b>
<b>NAME</b>		<u>U.S. PTO</u>	<b>DATE</b> <u>703-746-9679</u>
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<b>NAME</b>		<u>703-412-3520</u>	<b>OUR REFERENCE</b> <u>09/688,162</u>
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**MESSAGE****Re: Interview Agenda**

Discussion of proposed amendment to Claim 1. See attached.

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Application No. 09/668,162  
Reply to Office Action of December 23, 2003

IN THE CLAIMS

1. (Currently Amended) A computer-implemented position tracking system, comprising:
  - a processor; and
  - a computer readable medium encoded with processor readable instructions that when executed by the processor implement,
    - a first selecting mechanism configured to select a destination of position information related to a remotely located device;
    - a second selecting mechanism configured to select a data format for the position information;
    - a transmitting mechanism configured to transmit said position information to said selected destination in said selected data format;
    - ~~a position information receiving mechanism configured to receive at least one of compatible said position information and incompatible position information from a the~~ remotely located device via a wide area network using a protocol[.];
    - ~~a position information formatting mechanism configured to convert the incompatible position information into compatible position information, and~~
    - ~~a position information mapping mechanism configured to present the received compatible position information as location indicators on a map.~~
2. (Original) The system of Claim 1, wherein at least a portion of the wide area network comprises the Internet.
3. (Currently Amended) The system of Claim 1, wherein said protocol comprises at least one of a store-and-forward protocol and a direct connection protocol.